1	ramp and all of that, but the BLM comes along, closes it up,	Blythe-30					
2	puts up a big fee. Now we all have to pay.						
3	The man's right, the lady's right. You guys						
4	every agency just continues to take a little more. We need						
5	another 10,000 acres. We need another 5,000 acres. Is						
6	there no end to your situation? Yours is one of only						
7	I don't know where the end is coming, but I can see that we						
8	don't have the end of our use of land is becoming very,						
9	very, very narrow, and I think that's what you are hearing						
10	from everyone here.						
11	And you guys just come along I shouldn't say						
12	you guys. You people, whoever. I don't understand how the						
13	Metropolitan Water District has something to do with saving						
14	this poor little bird. I thought Metropolitan Water						
15	District provided water for 300 million people out there is						
16	what I thought.						
17	But nevertheless, you are down here. You bought						
18	farm land. I don't understand all the thing. I didn't						
19	graduate from college. I'll never be able the read all that						
20	stuff and understand it. I can read it, but I wouldn't						
21	understand it because I'm not a lawyer.						
22	But my main object is that you want only 8,000						
23	acres, and I will guarantee you within 20 years you will						
24	want another 8,000 acres.	Į.					
25	I don't know whereabouts, but we have refuges.	Blythe-31					

1	There's acres and acres in these refuges. We can't go on	Blythe-31
2	that. We used to go on it. It's like all these backwaters	
3	this gentleman is talking about that we used to be able to	
4	go fish, we drive our boat in, drive our car to them and go	
5	fishing, swimming, whatever you want to do. But they fence	
6	them off. If you're able to go in, you've got to pay big	
7	bucks.	
8	We have no public access to the river anymore,	
9	which you also said that has nothing to do with your show	
10	here tonight, but that is a very true story. We do not have	
11	public access to the river anywhere.	
12	And I'll leave it at that.	
13	MR. VANDERHORST: Okay. Thank you.	
14	And again, the issue of public access obviously	
15	was a very important one and we understand that and that	
16	comment will need to be addressed. Thank you.	
17	(One hand raised.)	
18	MR. VANDERHORST: Yes, sir.	
19	MR. HERNANDEZ: Yes. Sonny Hernandez,	
20	H-e-r-n-a-n-d-e-z, counsel for the City of Blythe. One of	Blythe-32
21	my concerns I have always been, you know, they always say	08.
22	reasonable access to the river. Is there a definition that	
23	you have if you close off a an area that there's	
24	reasonable access? And what is your definition of	
25	reasonable access? It could be five feet, it could be two	es.

1	feet.	
2	You know, is there something in your documents	Blythe-32
3	that says you're allowed reasonable access to a certain area	con't
4	of the river instead of just closing off? Because there are	
5	documents right now that protect access to the river for the	
6	public, but it's called reasonable and that doesn't define	
7	anything. It could be five feet to the river, it could be	
8	two feet. It could be, you know, a thousand feet.	
9	But is there anything in your document that says	
10	you are going to allow a reasonable access to the river if	
11	you close off portions of it?	
12	MR. HARRIS: Yeah, we are not going to close	
13	off the river. I mean, that is not part of this, any	
14	portion of it. That's just not what this is about.	
15	MR. HERNANDEZ: To have conservation land,	Blythe-32
16	people you are going to have to close it off because	con't
17	people are going to go in there. I don't see how. One of	
18	the problems I see, you habitat. What do you do? You close	
19	it off because you don't want people to enter that.	
20	MR. HARRIS: That's not the river access or	
21	anything like that.	
22	MR. HERNANDEZ: It's a natural resource.	
23	MR. HARRIS: Any natural resource, but when	
24	you start getting people in there You don't need people	
25	in there to start. It's like fire protection along the	

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1 river. If the habitat is at a particular stage where you
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- 2 may need to close it during the breeding season for the
- 3 willow flycatcher. That's done all ready on the river in
- 4 places where the habitat's suitable and the birds are
- 5 nesting.
- 6 That's done already, but, you know, that's a very
- 7 small amount of the riparian habitat along the Lower
- 8 Colorado River. You know, other times of year you might be
- 9 able to go in as a bird watcher and look at these birds,
- 10 but...
- 11 MR. VANDERHORST: As I understand your
- 12 comment, the concern is that the program not interfere with
- 13 reasonable access based on the reasonable use you are making
- 14 of the river now.
- MR. HERNANDEZ: Right.
- MR. VANDERHORST: So if you have a point
- 17 where you are putting a boat in your river, we are not going
- 18 to make that point or if you have a point you fish on that
- 19 river, we are not going to keep you out of that place.
- 20 MR. HERNANDEZ: Right. The other question I
- 21 have, I have seen some of these programs, nature programs of
- 22 balance. We tend to -- we tend to unbalance. We changed
- 23 the food chain.
- In other words, you get other creatures come in.
- 25 You have a -- If the chain is different than before. What

TRI-STATE REPORTING, 34 SCOTT DRIVE, LAKE HAVASU, AZ 928-855-

Blythe-33

1	do you do when you increase this other fish or whatever? I	Blythe-33				
2	don't know. I'm not too familiar with the fish and game.					
3	But what happens when you instead of when you try to get					
4	this fish so now you increase the food chain to some other					
5	animal and that increases and how do you control that					
6	population from increasing because you increase the food					
7	chain? You know, you change the balance of nature, what					
8	nature has done.					
9	MR. VANDERHORST: Okay. So that would be a					
10	concern about					
11	MR. HERNANDEZ: Well, what I am saying I'm	Blythe-33				
12	trying to say you are changing the balance. Nature tends	con't				
13	to balance itself out.					
14	MR. VANDERHORST: Okay.					
15	MR. HERNANDEZ: What you did, you are	Blythe-33				
16	increasing this specific species which somebody's feeding					
17	off of that species.					
18	MR. VANDERHORST: Right.					
19	MR. HERNANDEZ: So now you tend to increase	Blythe-33				
20	what they are feeding off of; that food they are feeding	con't				
21	off, that increases the population so you have a bigger food					
22	chain. You go up the chain of food and so you are					
23	increasing everything else.					
24	MR. VANDERHORST: There's a section in the					
25	Environmental Impact Statement document which discusses the					

1	impact of the program on by California resources which	
2	includes that concept, and so you may want to take a look at	
3	that	
4	MR. HERNANDEZ: Okay.	
5	MR. VANDERHORST: and supplement with a	
6	written comment on specific concerns you have.	
7	MR. HERNANDEZ: Okay.	
8	(One hand raised.)	
9	MR. VANDERHORST: Yes.	
10	MR. NELSON: Les Nelson. Earlier you said	Blythe-34
11	that this document would be subject to the NECO process. Is	
12	it also subject to CEQA?	
13	MR. VANDERHORST: The process we are going	
14	through is the CEQA as well as a federal NECO process.	
15	(One hand raised.)	
16	MR. VANDERHORST: Yes, sir.	
17	MR. OCHS: My name is Edward Ochs, O-c-h-s.	Blythe-35
18	I'm regurgitating, trying to get an understanding of what	Brytile 33
19	you are doing, Metropolitan Water District.	
20	Basically what you are telling us; they authorized	
21	the water to start pumping out to California aqueducts; that	
22	it is legally required by you guys to do this in order to	
23	maintain fines or whatever you need to meet for your	
24	compliance for changing the environment trying to bring it	
25	back into prospective to save what you have already taken is	

TRI-STATE REPORTING, 34 SCOTT DRIVE, LAKE HAVASU, AZ 928-855-

1366

1	what I am getting out of this. To bring you back into	Blythe-35
2	compliance because pumping for the California aqueduct has	con't
3	impacted the environment; therefore, we are going to try to	
4	recoup and bring it back to what it should be?	
5	MR. VANDERHORST: This isn't a to	
6	restore.	
7	MR. OCHS: Not to restore, but the	Blythe-35
8	environment impact; fish, the wildlife, the other things	con't
9	have been affected from pumping water. I hear, rather than	
10	being fined, you, as Metropolitan my dad works for	
11	METROPOLITAN Water District. I'm not but what is	
12	happening here, we are trying to recoup what's been taken	
13	out; therefore, you don't get fined, Metropolitan.	
14	MS. FITZPATRICK: It's not only Metropolitan.	
15	It's all	
16	MR. HARRIS: MTA.	
17	MS. FITZPATRICK: Takes water.	
18	THE COURT REPORTER: I can only take down one	
19	person speaking at a time.	
20	MR. VANDERHORST: I'm sorry.	
21	MS. FITZPATRICK: This program covers all	
22	water users in Arizona, Nevada, and California, not just	
23	Metropolitan.	
24	MR. OCHS: Right. But you are trying to	Blythe-36
25	recoup what has been lost. This is what they are going	

1	about, and they are not essentially changing. The water is	Blythe-36						
2	depleted anyway. The water has gone down. There is more							
3	water pulled out to everybody's source. We are losing water							
4	here on the river. The water level has gone down over years							
5	and it's I've got a dock down there, sits on the ground							
6	half the year. I expect less and less the longer I'm here.							
7	Eventually, I figure, I'm going TO have an off-road park in							
8	my backyard.							
9	MR. VANDERHORST: You will want to read the							
10	studies of hydrology. It will discuss how the program							
11	anticipates changes in the river flows. So you can take a							
12	look at that.							
13	MR. HULL: Charles Hull again. The comments Blythe-37							
14	about water from the Lower Colorado River to any of the							
15	three states or any user. It's a gross amount of 1.574							
16	million acre feet.							
17	MR. HARRIS: This was the first case. We use							
18	the maximum amount that could conceivably be transferred							
19	targeting the points of diversion between the three states.							
20	MR. HULL: That occurred in the past,							
21	recently?							
22	MR. HARRIS: No. No. This is the wish list,							
23	if you would.							
24	MR. HULL: Right.							
25	MR, HARRIS: Transfer and move water around.							
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1 What is the maximum amount because we felt we really needed
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- 2 to look at the impacts at the upper threshold, not in
- 3 minimum amount.
- 4 MR. HULL: Right. And that's the point I'm
- 5 going to is that any diversions that have occurred; i.e.,
- 6 the San Diego, MWB, PVID, those are on an existing
- 7 threshold.
- 8 MR. HARRIS: They are within that package.
- 9 MR. HULL: Within that total?
- MR. HARRIS: That's right.
- 11 MR. HULL: They are within that total.
- MR. HARRIS: We start from zero --
- 13 MR. VANDERHORST: This is what happens when
- 14 you ask detailed questions.
- 15 MR. HULL: This is important here locally.
- 16 200 -- that two hundred thousand three hundred and
- 17 thirty-one thousand that's leaving here or going to leave
- 18 here in the very near future.
- 19 MR. NELSON: That is a critical question and
- 20 to understand it and we need to know. Is the 1.5 worse case
- 21 scenario? This puts the planned documents in place. This
- 22 allows for the incidental takes. This is in large measure
- 23 being done through the Endangered Species Act 1973. This is
- 24 30 years later.
- 25 So that's part of it really to facilitate

TRI-STATE REPORTING, 34 SCOTT DRIVE, LAKE HAVASU, AZ 928-855-

Blythe-38

1	something in the future and what part of what that is in the	Blythe-38						
2	future, our future water diversion, and I would like to know	con't						
3	if the future water diversion, if it's 1.5, does that							
4	include the diversions that are already in place or is that							
5	1.5 a new number on top of the diversion already existing?							
6	That's an important question.							
7	MR. HULL: Thank you, Les.							
8	MR. VANDERHORST: Let me try to address that							
9	then.							
10	The California agencies already have an incidental							
11	take permit for four hundred thousand acre feet of water in							
12	transfers based on the interim surplus criteria. This is a							
13	problem when you start asking these detailed questions.							
14	MR. HULL: Can you refer to us a chapter so							
15	we can look that up?							
16	MR. VANDERHORST: We have a combined federal							
17	and non-federal process. Federal agencies, they have to be							
18	in compliance with the Endangered Species Act. Under							
19	Section 7 of that Act, what that requires is that any agency							
20	that's going to take an action that has an impact on an							
21	endangered species has to consult with the Fish and Wildlife							
22	Service before it does that.							
23	The Bureau of Reclamation has already consulted	*						
24	with the Fish and Wildlife Service on several actions that							
25	affect the river including interim surplus water where they							

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1 audited through 2016 as well as the transfer of four hundred
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- 2 thousand acre feet of water in California.
- MR. NELSON: Colorado River water.
- 4 MR. VANDERHORST: Yes, Colorado River water.
- 5 That was to cover California transfers that were part of
- 6 quantification settlement agreement. That Endangered
- 7 Species Act compliance is in place. What the non-federal
- 8 agencies are now doing, all the water agencies, PVID,
- 9 Metropolitan Valley, Metropolitan, we are now applying for
- 10 our own Endangered Species Act permit under Section 10-A --
- 11 different section of the Act that applies to non-federal
- 12 agencies because we don't have a permit for that four
- 13 hundred thousand acre feet. It was covered under Section
- 14 10. We asked to include it in our Section 10 permit, and so
- it is covered in the document for the non-federal agencies,
- and that's part of the entire 1.574 million acre feet.
- 17 The -- I forgot what I was going to say. The
- 18 federal action that's covered by this program is only 1.17
- 19 million acre in transfers.
- MR. NELSON: The 1-5 is inclusive?
- 21 MR. VANDERHORST: Inclusive of the four
- 22 hundred thousand was approved by the National Fish and
- 23 Wildlife.
- MR. HARRIS: Under Section 10.
- MR. NELSON: Thank you.

1 MR. HULL: What chapter would that be, Chris?

- 2 MR. HARRIS: If you look at Chapter 2 of the
- 3 Habitat Conservation Plan.
- 4 MS. FITZPATRICK: Volume 2.
- 5 MR. VANDERHORST: Volume 2 of the set that
- 6 states all of the actions in each of the states that's
- 7 reserving coverage.
- 8 MS. FITZPATRICK: That chapter is covered
- 9 called description of covered activities and it describes
- 10 them state by state; California, Arizona -- California and
- 11 Nevada and I'm not sure the equivalent chapter in the
- 12 federal document. It's also Chapter 2.
- MR. HULL: Thank you.
- 14 MS. JACOE: What is the title of the federal
- 15 document?
- MR. VANDERHORST: It would be -- I think it's
- called a Biological Assessment, Volume 3 of the 4 volumes.
- 18 Further comments?
- 19 (No response.)
- 20 MR. VANDERHORST: Okay. Thank you very much
- 21 for your interest. We really appreciate you coming out
- 22 tonight. We appreciate interest in the program; and again,
- 23 we encourage future additional written comments be
- 24 submitted.
- 25 Thank you again. Good night.

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1	(The	public	meeting	was	adjourned	at
2	7:54	p.m.)				
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TRI-STATE REPORTING, 34 SCOTT DRIVE, LAKE HAVASU, AZ 928-855-

1366

1	CERTIFICATE OF REPORTER
2	State of Arizona)
3	County of Mohave)
4	
5	I, Juliette L. Vidaurri, CCR, RPR, do hereby
6	certify that I took down in shorthand (Stenotype) all of the
7	proceedings had in the above-entitled matter at the time and
8	place indicated, and that thereafter said shorthand notes
9	were transcribed into typewriting at and under my direction
10	and supervision, and the foregoing transcript constitutes a
11	full, true, and accurate record of the proceedings had.
12	In witness whereof, I have hereunto affixed my
13	hand the 30th day of August, 2004.
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25	Juliette L. Vidaurri, CCR, RPR AZ CCR #50359/CA CCR #11081/NV CCR #748